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If  $\lambda_1$  and  $\lambda_2$  are distinct eigenvalues of a linear operator  $T$ , then  $E_{\lambda_1} \cap E_{\lambda_2} = \{0\}$ . Let  $A \in M_n(F)$  and  $\mathcal{B} = \{v_1, v_2, \dots, v_n\}$  be an ordered basis for  $F^n$  consisting of eigenvectors of  $A$ . If  $Q$  is the  $n \times n$  matrix whose  $j$ th column is  $v_j$  ( $1 \leq j \leq n$ ), then  $Q^{-1}AQ$  is a diagonal matrix.

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All the equations give  $c = -1$ . Therefore,



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the system has a solution, and the vectors are parallel. (d) Since the two vectors originate from the same point, they are parallel if they are multiples of each other. By the first equation  $c = 5/2$ , but the second gives  $c = 2/5$ .

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Let  $Ax = b$  be the matrix form of a system of  $n$  linear equations in  $n$  unknowns, where  $x = (x_1, x_2, \dots, x_n)^t$ . If  $\det(A) \neq 0$  and if  $M_k$  is the  $n \times n$  matrix obtained from  $A$  by replacing row  $k$  of  $A$  by  $b^t$ , then the unique solution of  $Ax = b$  is  $x_k = \frac{\det(M_k)}{\det(A)}$  for  $k = 1, 2, \dots, n$ .

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